Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-20 cancelled.

21. (new) An aqueous liquid detergent composition comprising:

a. from 0.1 to 70% by weight (wt%) of one or more anionic surfactants selected from anionic esters of an alkylpolyglycosides having the general formula:

$$[R\text{-}O\text{-}(G)_x]_n\text{-}(D)_y \quad (I)$$

wherein:

R is an aliphatic group, saturated or unsaturated, linear or branched, having from 6 to 20 atoms of carbon;

G is a residue of a reducing saccharide connected to R-O by means of an O-glycosidic ether bond;

O is an oxygen atom;

D is an acyl residue of sulfosuccinic acid or of a carboxylic acid selected from the group consisting of citric, tartaric, maleic and malic acid, connected to an oxygen atom of G;

n is a number between 1 and m-1, where m is the number of carboxylic groups in the acid from which D originates;

x is a number from 1 to 10, representing the average degree of oligomerization of G;

y is a number from 1 to 10 representing the degree of average esterification of $(G)_x$;

b. from 0.05 to 10 wt% of an enzyme selected in the group consisting of proteases, amylases, lipases, cellulases and mixture thereof; and

c. from 10 to 95 wt% of water.

22. (new) The aqueous liquid detergent composition according to claim 21 wherein:
R has from 8 to 16 carbons; and
the reducing saccharide is glucose.

23. (new) The aqueous liquid detergent composition according to claim 21., wherein the anionic surfactant is present at a concentration of from 10 to 30 wt%.

24. (new) The aqueous liquid detergent composition according to claim 21., wherein the enzyme is present at a concentration of from 0.10 to 5 wt%.

25. (new) The aqueous liquid detergent composition according to claim 21., wherein the water is present at a concentration of from 20 to 70 wt%.

26. (new) The aqueous liquid detergent composition according to claim 21, further comprising from 0.1 to 50 %wt of one or more anionic surfactants having a general formula different from general formula (I), wherein the amount of anionic surfactants having a general formula different from general formula (I) does not exceed the amount of the surfactants having general formula (I).

27. (new) The aqueous liquid detergent composition according to claim 22, further comprising from 0.1 to 50 %wt of one or more anionic surfactants having a general formula different from general formula (I), wherein the amount anionic surfactants having a general formula different from general formula (I) does not exceed the amount of the surfactants having general formula (I).

28. (new) The aqueous liquid detergent composition according to claim 22., wherein the anionic surfactant is present at a concentration of from 10 to 30 wt%.

29. (new) The aqueous liquid detergent composition according to claim 22., wherein the enzyme is present at a concentrator of from 0.10 to 5 wt%.

30. (new) The aqueous liquid detergent composition according to claim 22., wherein the water is present at a concentration of from 20 to 70 wt%.

31. (new) The aqueous liquid detergent composition according to claim 26., wherein the one or more anionic surfactants having general formula different from (I) is present at a concentration of from 10 to 30 %wt.

32. (new) The aqueous liquid detergent composition according to claim 31., where the one or more anionic surfactants having general formula different from (I) are selected from the group consisting of: linear or branched C_9-C_{15} alkylsulfates, linear or branched C_9-C_{15} alkylbenzenesulfonates, and C_8-C_{24} polyethoxylated alkyl ether sulfates containing from 1 to 20 ethoxyl groups.

33. (new) A procedure for the preparation of the aqueous liquid detergent compositions of claim 1 comprising the steps of:
A. from 0.1 to 70 wt% of one or more anionic surfactants selected from the anionic esters of an alkylpolyglycosides having the general formula:

$$[R\text{-}O\text{-}(G)_x]_n\text{-}(D)_y \quad (I)$$

wherein:

R is an aliphatic group, saturated or unsaturated, linear or branched, having from 6 to 20 atoms of carbon;

G is a residue of a reducing saccharide connected to R-O by means of an O-glycosidic ether bond;

O is an oxygen atom;

D is an acyl residue of sulfosuccinic acid or of a carboxylic acid selected from the group consisting of citric, tartaric, maleic and malic acid, connected to an oxygen atom of G;

n is a number between 1 and m-1, where m is the number of carboxylic groups in the acid form which D originates;

x is a number from 1 to 10, representing the average degree of oligomerization of G; and

y is a number from 1 to 10 representing the degree of average esterification of $(G)_x$,

are mixed with from 10 to 95 wt%, preferably from 20 to 70 wt%, of water, under stirring to form a mixture;

B. the mixture is stirred for 10-30 minutes at a temperature of from about 15 to about 30°C, and the pH of the mixture is adjusted to about 4-8; and

C. from 0.05 to 10 wt% of an enzyme selected in the group consisting of proteases, amylases, lipases, cellulases and mixtures thereof is added to the mixture with stirring.

34. (new) The procedure according to claim 33., wherein:
from 10 to 30 wt% of the one or more anionic surfactants is used;
R has from 8 to 16 carbons;
the reducing saccharide is glucose; and
20 to 70 wt% water is used.

35. (new) The procedure according to claim 33., wherein in step A. from 10 to 30 wt% of the mixture of the one or more anionic surfactant having general formula (I) are mixed with from 10 to 95 wt% of water.

36. (new) The procedure according to claim 33., wherein the enzyme is selected from the group consisting of proteases, amylases, lipases, cellulases and mixtures thereof.

37. (new) The procedure according to claim 33., wherein after step A. from 0.1 to 50 wt% of one or more anionic surfactants having a general formula different from general formula (I) are added while stirring to the mixture.

38. (new) The procedure according to claim 37., wherein the anionic surfactants having a general formula different from general formula (I) are added in an amount not exceeding the amount of the surfactant having the general formula (I).

39. (new) Procedure for the preparation of aqueous liquid detergent compositions according to claim 38., wherein from 10 to 30 wt% of the anionic surfactants having the general formula different from (I) are added.

40. (new) The procedure according to claim 39., wherein the anionic surfactants having a general formula different from (I) are chosen from the group consisting of: linear or branched C_9-C_{15} alkylsulfate, linear or branched C_9-C_{15} alkylbenzenesulfonates, and C_8-C_{24} polyethoxylated alkyl ether sulfates containing from 1 to 20 ethoxyl groups.